

Title (en)

Method and system for activating a set of services on a wireless device

Title (de)

Verfahren und System zum Aktivieren einer Gruppe von Diensten auf einer drahtlosen Vorrichtung

Title (fr)

Procédé et système pour activer un ensemble de services sur un dispositif sans fil

Publication

**EP 1933585 A1 20080618 (EN)**

Application

**EP 08151643 A 20040806**

Priority

EP 04103810 A 20040806

Abstract (en)

A method for activating a set of services on a wireless device is provided. The set of services are specified by a service provider. The method comprises receiving at a relay system of a distributed provisioning system a registration message transmitted from the wireless device over a wireless network. The registration message is forwarded from the relay system of the distributed provisioning system to a provisioning system. At the provisioning system a carrier profile based on a carrier identifier contained within the registration message is determined and a service provider based on the carrier profile and a service provider identifier contained within the registration message are identified. The set of services based on the service provider identifier is identified and a service book containing a service profile having information for activating the set of services is transmitted to the wireless device over the wireless network.

IPC 8 full level

**H04W 8/18** (2009.01); **H04W 8/20** (2009.01)

CPC (source: EP)

**H04W 8/205** (2013.01)

Citation (applicant)

US 2004082346 A1 20040429 - SKYTT MAGNUS [SE], et al

Citation (search report)

- [A] US 2004082346 A1 20040429 - SKYTT MAGNUS [SE], et al
- [A] WO 2004062248 A1 20040722 - MOTOROLA INC [US]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL HR LT LV MK

DOCDB simple family (publication)

**EP 1624710 A1 20060208; EP 1624710 B1 20080625**; AT E399444 T1 20080715; AT E462280 T1 20100415; CA 2513475 A1 20060206; CA 2513475 C 20120214; CN 100505913 C 20090624; CN 1738483 A 20060222; DE 602004014608 D1 20080807; DE 602004026230 D1 20100506; EP 1933585 A1 20080618; EP 1933585 B1 20100324; ES 2343390 T3 20100729; HK 1087578 A1 20061013; SG 119343 A1 20060228; SG 138613 A1 20080128

DOCDB simple family (application)

**EP 04103810 A 20040806**; AT 04103810 T 20040806; AT 08151643 T 20040806; CA 2513475 A 20050726; CN 200510091121 A 20050808; DE 602004014608 T 20040806; DE 602004026230 T 20040806; EP 08151643 A 20040806; ES 08151643 T 20040806; HK 06108611 A 20060803; SG 200504713 A 20050727; SG 2007188147 A 20050727